CUNTRACT DATA REQUIREMENTS LIST Form Approved (1 Data Item) OMB No. 0704-0188 Public reporting burden for this collection of information is estimated to average 110 hours pe response, including the time for reviewing instructions, scarching data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Handquarters Services, Directorate for Information Operations and Reports, 1215 Informa Devia Highway, Suita 1204, Artington, VA 22200–3002, and to the Office of Management and Budget, Paperwerk Raduction Project (0704–0196), Washington, DC 20503. Please DO NOT RETURN your form to either of these addressess. Send completed Earn to the Government Lauring Contracting Officer of the Contract/PR No. listed in Block E. A. CONTRACT LINE ITEM NO. C. CATEGORY: TOP TM____ OTHER D. SYSTEM/ITEM E. CONTRACT/PR NO. F. CONTRACTOR 1560-00-477-0771 L DATA ITEM NO. 2 TITLE OP DATA ITEM 3. SUBTITLE 17. PRICE GROUP | Certification/Data Report NA 4 AUTHORITY (Date Acquiries Date S. CONTRACT REFERENCE & REQUIRING OFFICE IN INTEMATED TOTAL PRICE DI-MISC-80678/T3 Drawing#(97499)204-030-768 and all details NAVICP specified therein 7. DD 250 REO 9. DIST 12. DATE OF FIRST DISTRIBUTION STATEMENT **SUBMISSION** REQUIRED LT AS REO AS REO b. COPIES & APP CODE 13. DATE IF SUBSEQUENT IL AS OF DATE - ADDRESSEE Mani SUBMISSION Draft NA AS REO Res Repro Block 4: Paragraphs 10.1,10.2,10.2.1,10.2.2,10.2.4 and 10.5 apply PCO Block 9: Statement B, US Government, Naval Inventory Control Point ACO Block 3: Seperate reports shall be provided for the below listed subtitles and shall include certification that all vendors performing these processes are prime/OEM approved sources. In cases where other than the OEM'S specifications are utilized, seperate certifications are required. Block 5: Contract Reference: Drawing#204-030-768 and all details and specifications specified therein. 1. Material-per applicable Dwg. Requirements 2. Inspection Sheets TOTAL G. PREPARED BY H DATE L APPROVED BY

Michael F. Lamb/0731.6

Previous editions are obsolete.

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QUALITY ASSURANCE PROVISIONS

NSN: 1560-00-477-0771 P/N: (97499) 204-030-768-13 NOMEN: FAIRING ASSY.

Articles to be furnished hereunder shall be manufactured, tested and inspected in accordance with drawing number (97499) 204-030-768 Rev. "L" or latest revision and all details and specifications referenced therein.

I. Quality/Inspection Requirements

- A. MIL-I-45208 or ISO 9000 equivalent applies:
- B. Production Lot Testing Applies

II. Supplemental Requirements

- A. Additionally, para. 3.1-3.5, 5.1-5.2, 6.1-6.2 of MIL-Q-9858 or ISO 9000 equivalent apply.
- B. The contractor shall identify on the process/operation sheets all manufacturing Sources performing processes/operations outside of their facilities. These sheets shall not be revised or altered after the successful completion of First Article and/or Production Lot Testing without approval from the Engineering Support Activity (ESA), via the PCO.
- C. The Inspection Method Sheets, which list the characteristics of each item, produced under the contract shall have serial number traceability to the raw material, casting, or forging. In addition, the contractor is responsible for providing completed inspection method sheets showing the actual dimensions taken
- D. Markings should be in accordance with MIL-STD-130 Rev. "J" paragraph 5.3.3(a), (b),(c), and (g). Method and location shall be in accordance with the drawing.

III. Mandatory Inspection Requirements

During production, mandatory inspection is required to be accomplished by the contractor, as follows:

A. Level of Inspection (LOI):

- 1) Critical Characteristics: 100% inspection shall apply.
- 2) Major and Minor Characteristics LOI shall be in accordance with a sampling plan acceptable to the QAR

B. Critical Characteristics:

DRAWING (97499)204-030-768-13

Critical Characteristics:

Shall be defined as below, unless defined by the Prime Contractor (97499):

- 1. Diametrical and liner dimensions having a total tolerance of 0.001 or less.
- 2. Surface finishes having a 16 value or less.
- 3. Any geometric feature control requirement with a total tolerance range of 0.002 or less.
- 4. Angular tolerances with a total range less than (1) one degree.
- 5. Threads specified to class (3) three or greater.

C. Major and Minor Characteristics:

- 1) Shall be defined by the contractor subject to QAR concurrence, unless defined on applicable drawings and associated specifications.
- IV. Unless expressly provided for elsewhere in this Clause, equipment such as fixtures, jigs, dies, patterns, templates, Mylar's, special tooling, test equipment, or any other manufacturing aid required for the manufacture and/or testing of the subject items will not be provided by the Government or any other source and is the sole responsibility of the Government or any other source and is the sole responsibility of the contractor. The foregoing applies notwithstanding any reference to such equipment or the furnishing thereof that may be contained in any drawing